

Fig. 1

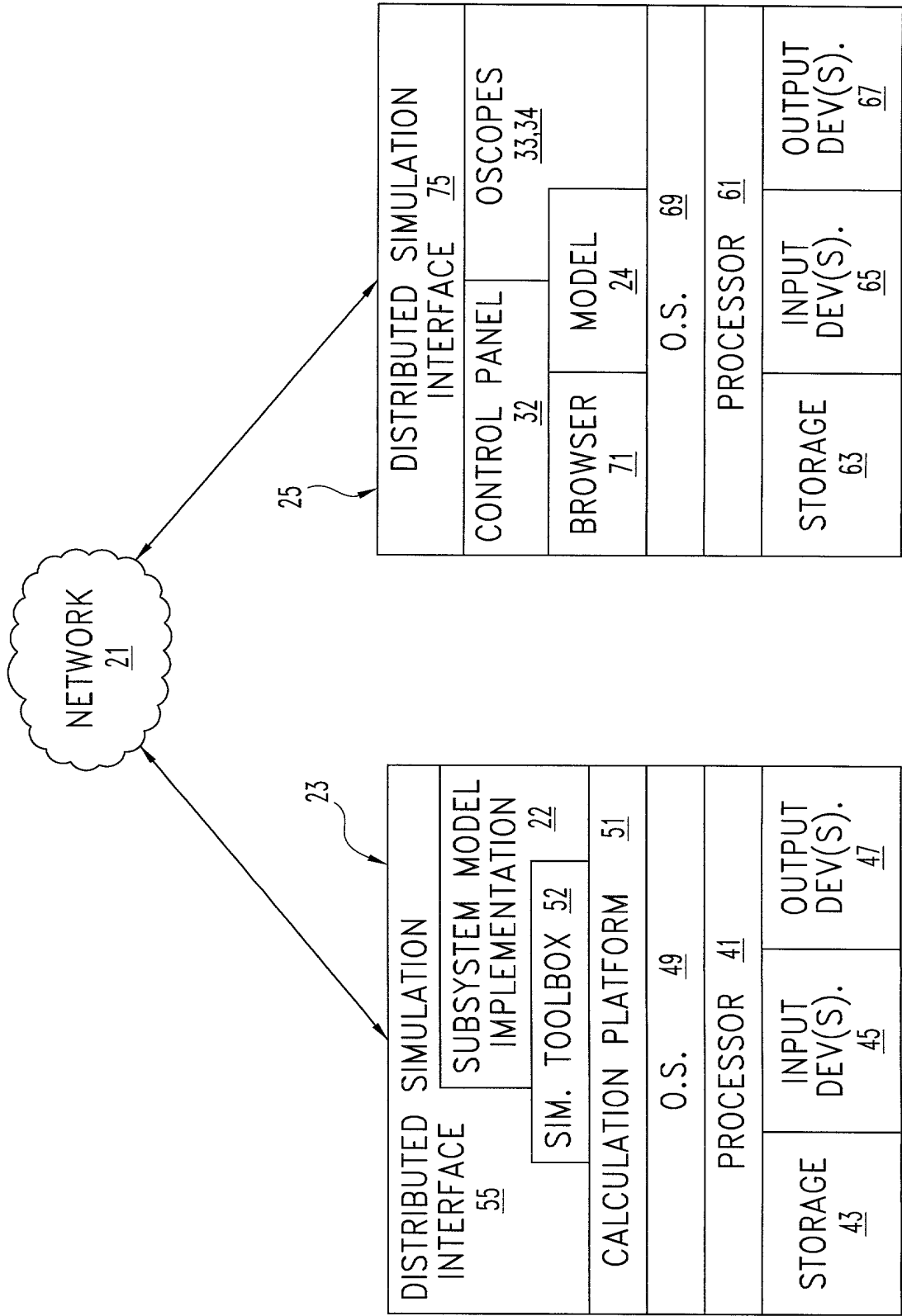


Fig. 2

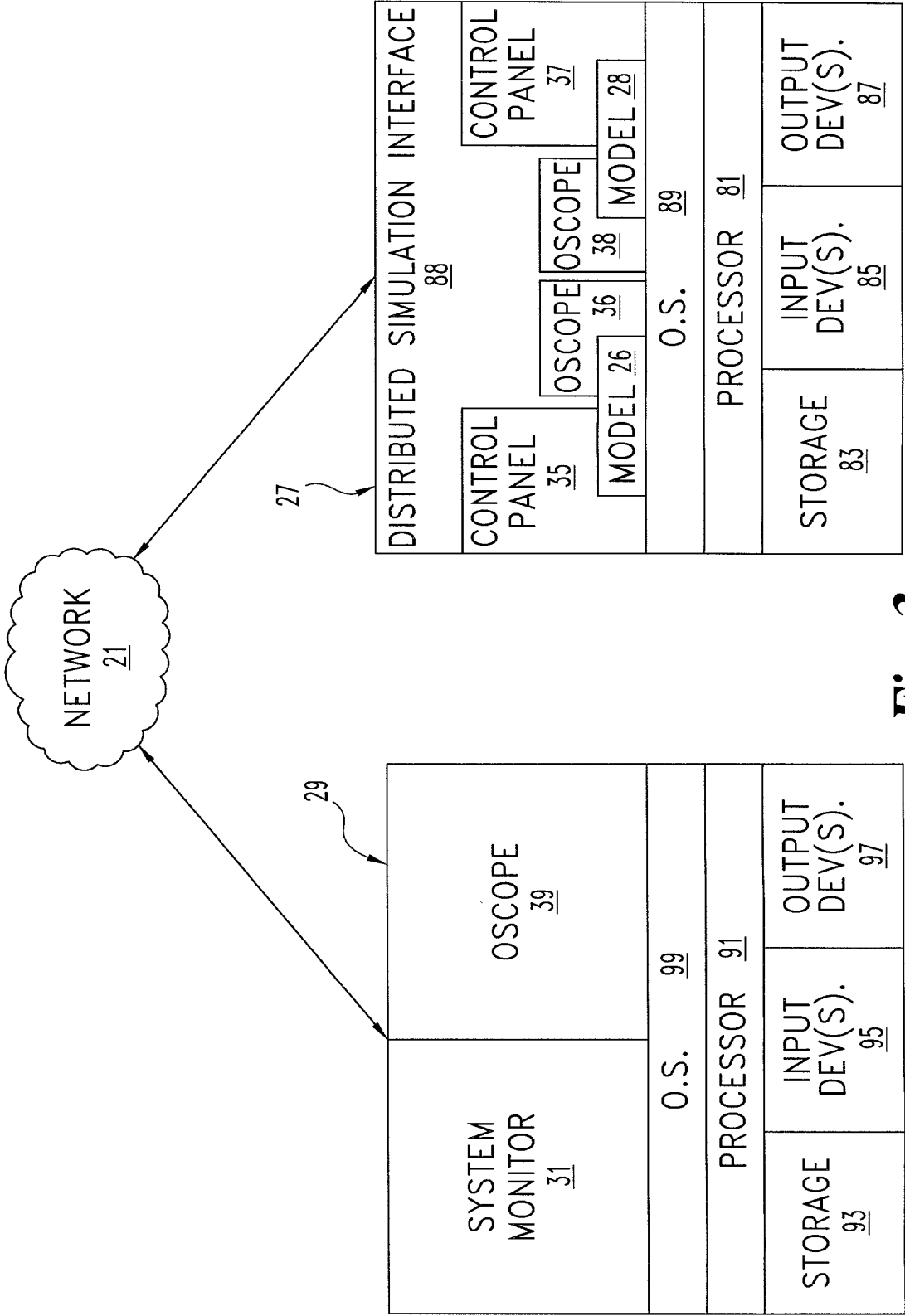


Fig. 3

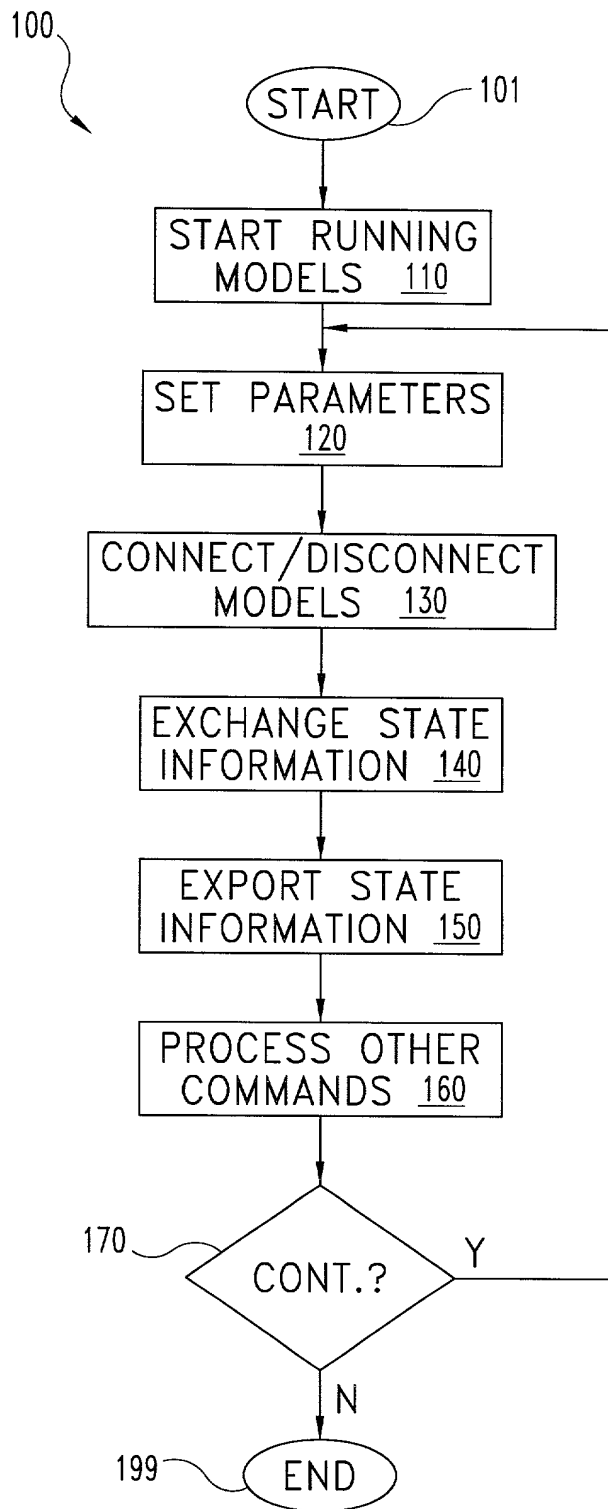
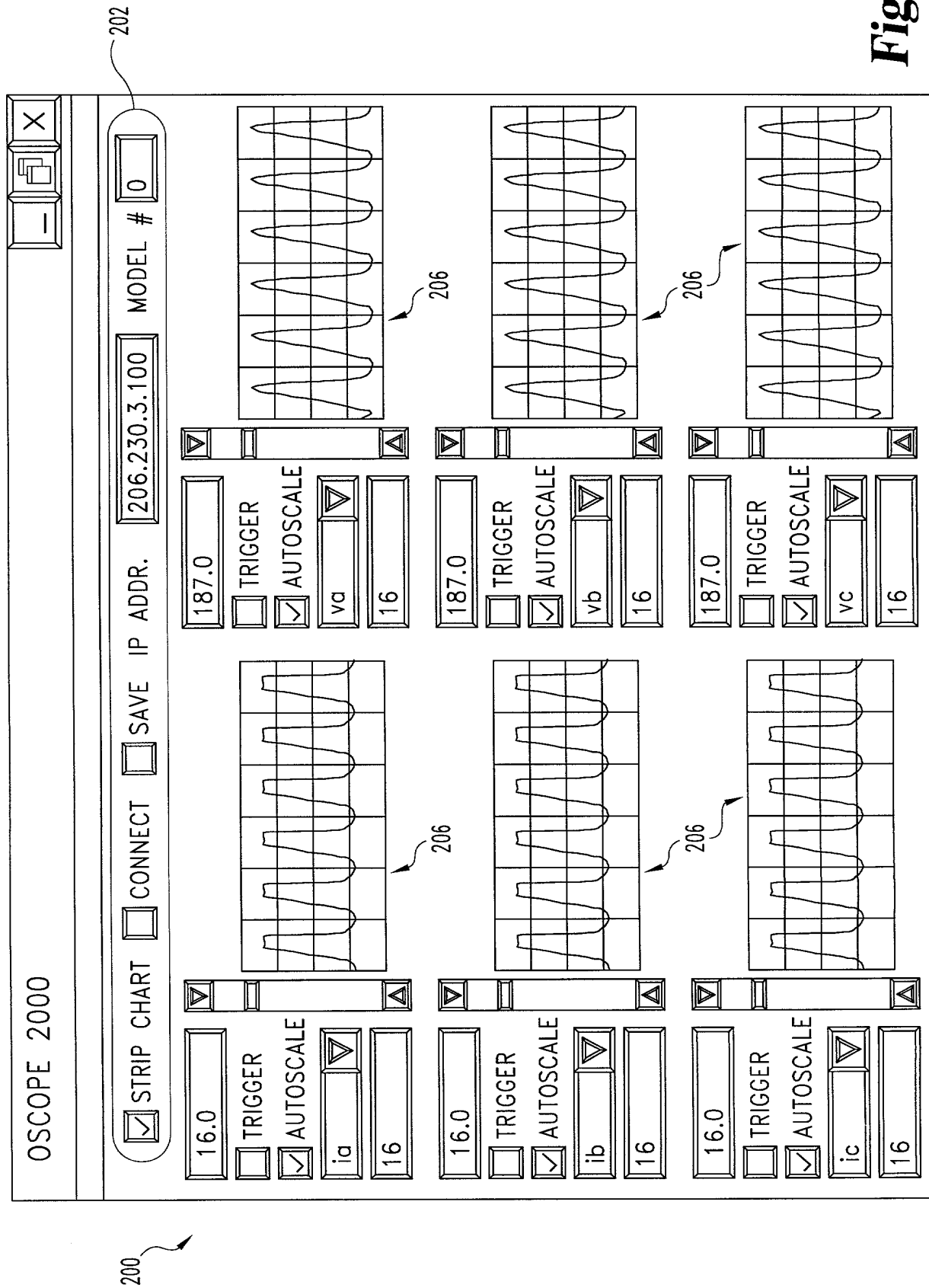


Fig. 4



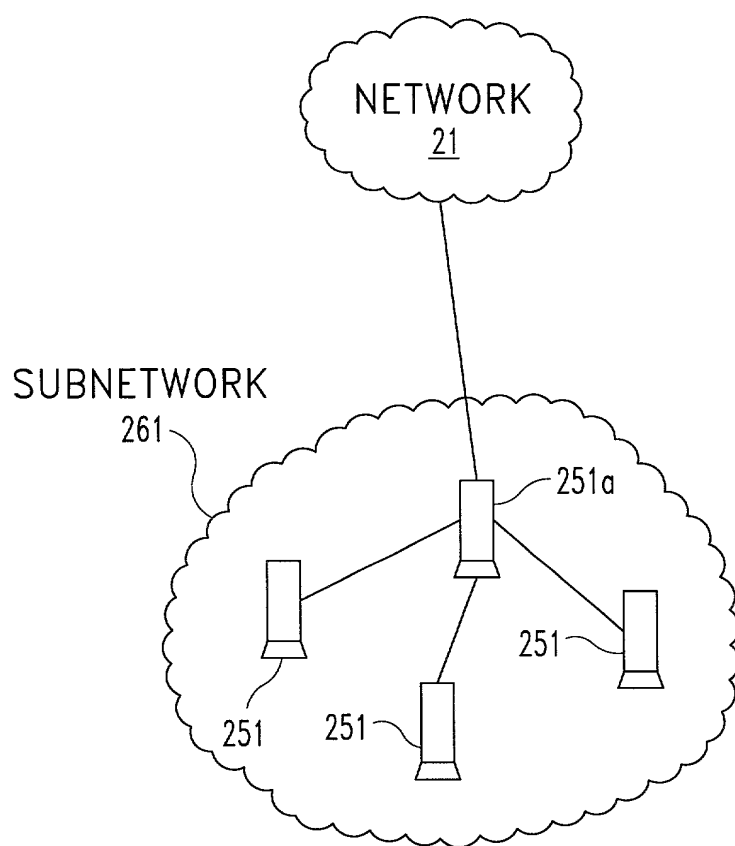
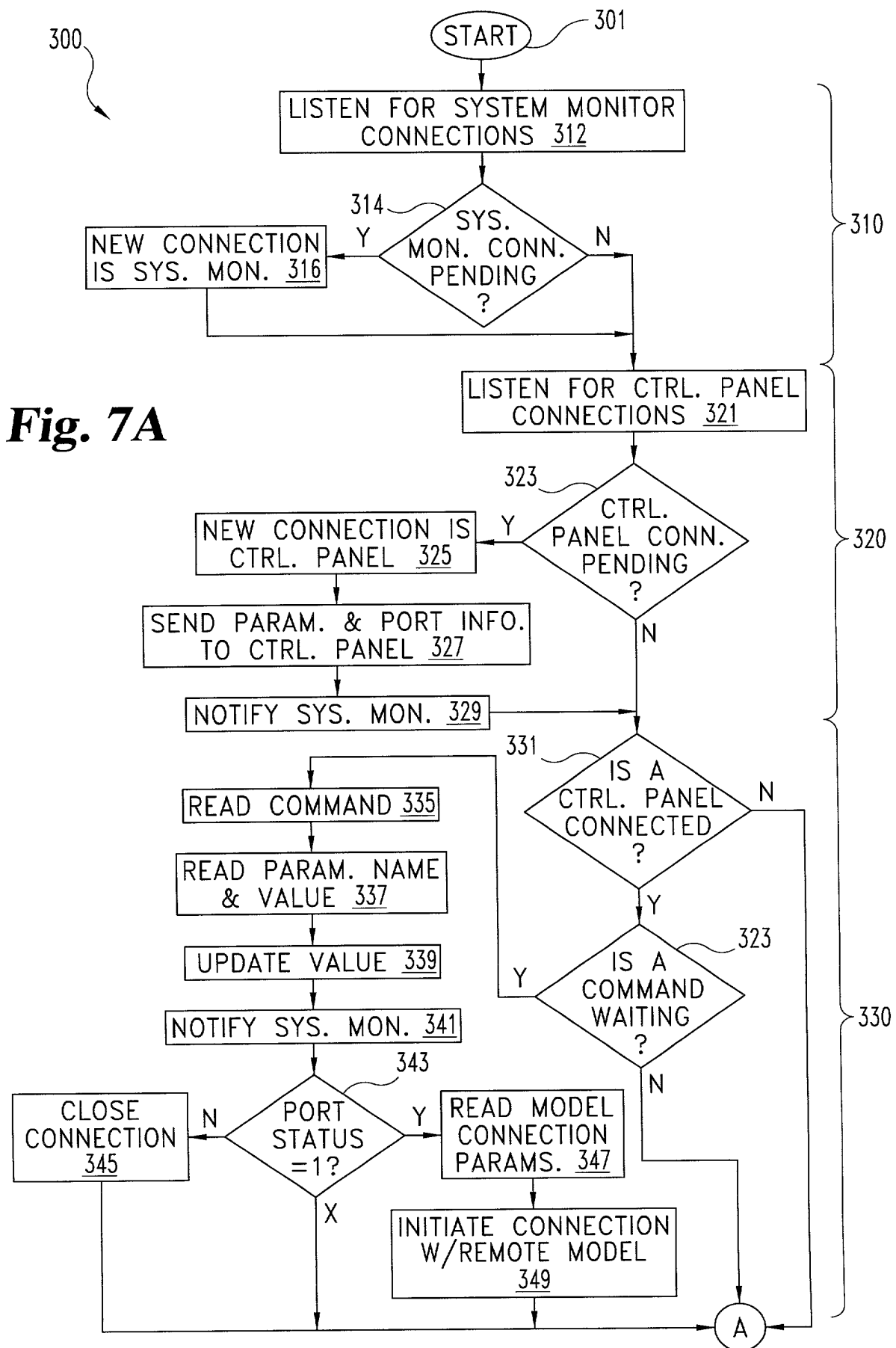


Fig. 6



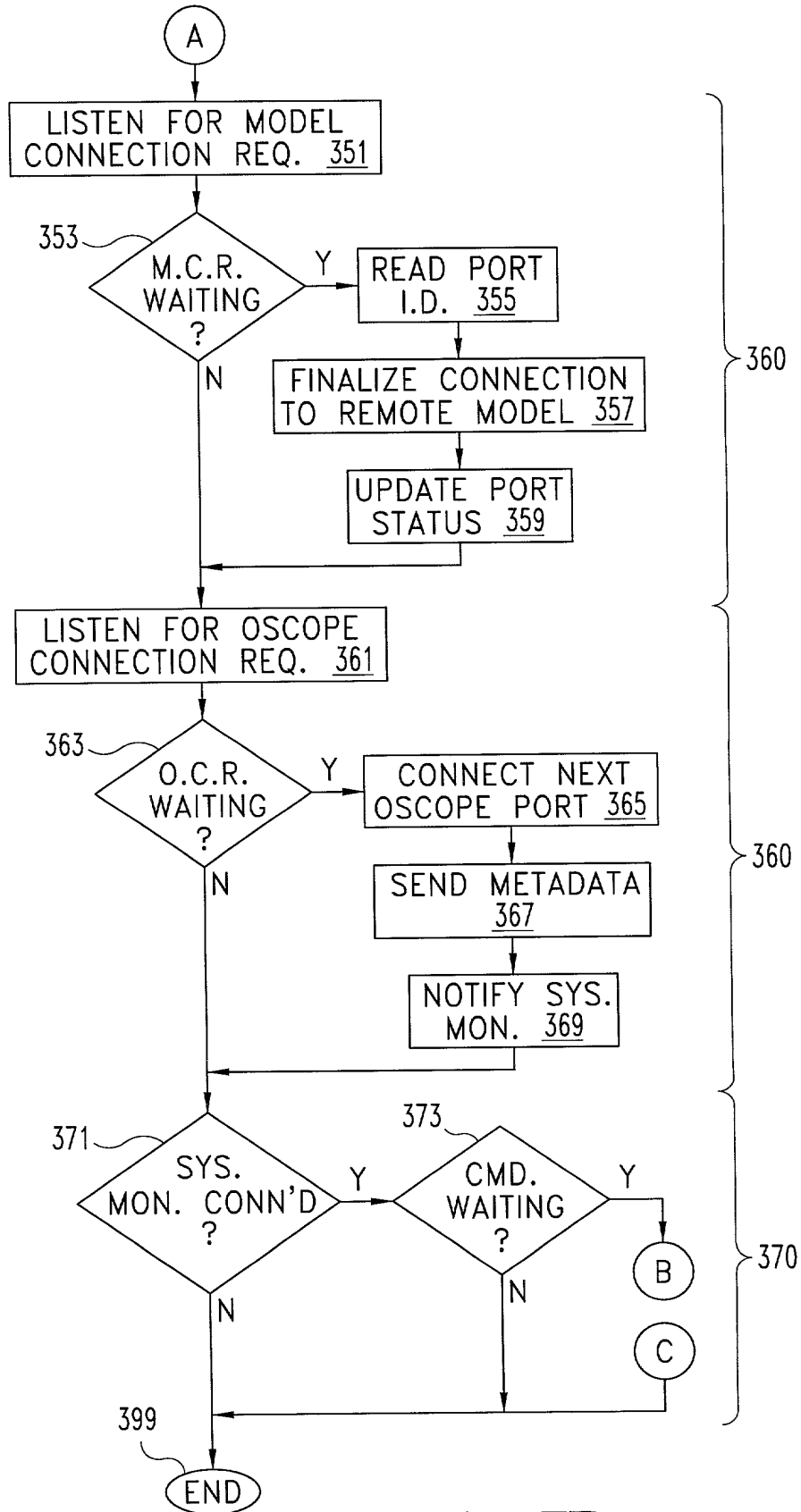


Fig. 7B

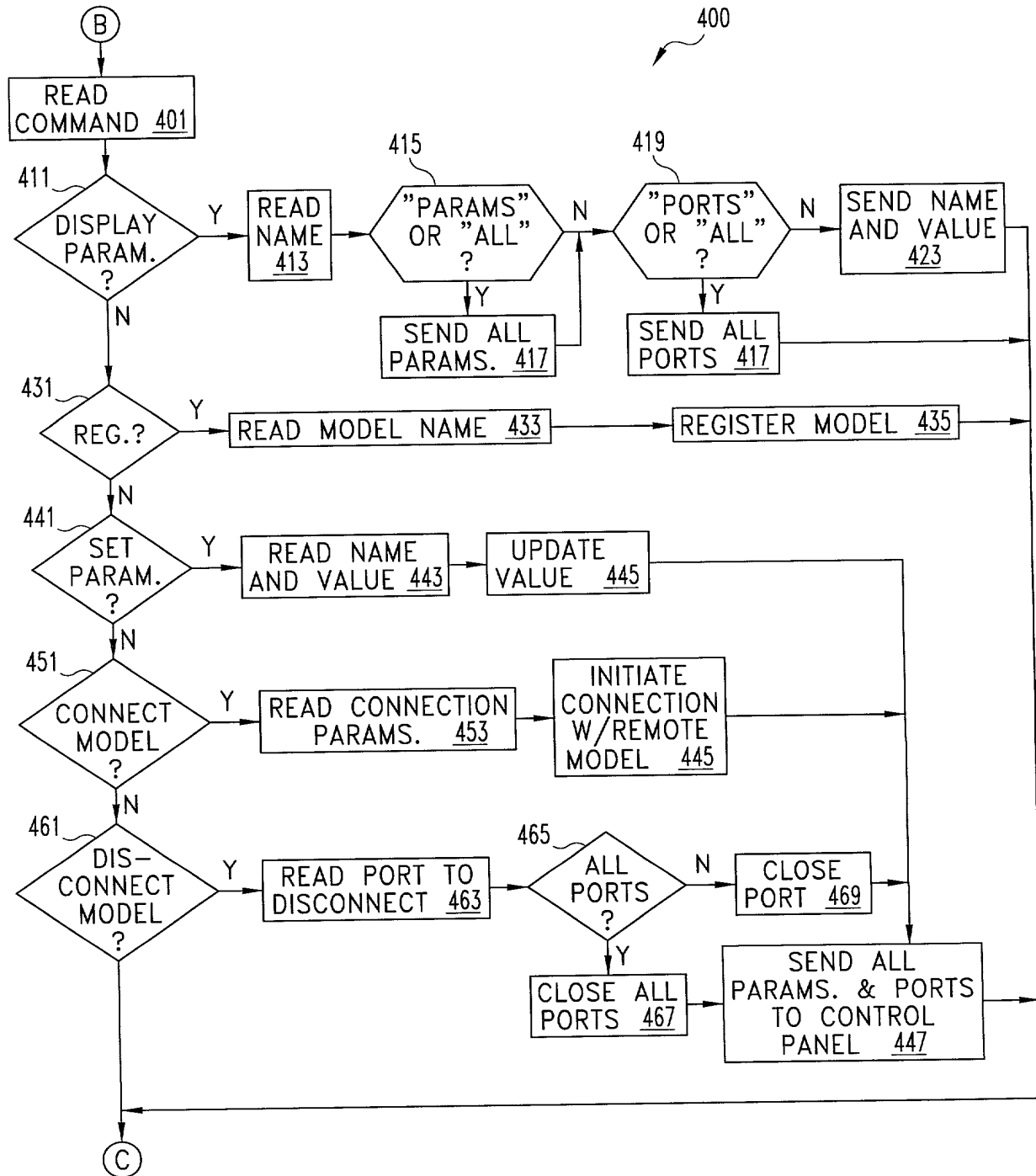


Fig. 7C

Figure 1 is a schematic diagram of a control panel interface. The panel is titled "CONTROL PANEL" and includes standard window controls (minimize, maximize, close). It features a "Panel Model Connect" checkbox with a checkmark. Below this are two columns of controls: "PARAMETER" and "VALUE". The "PARAMETER" column has a dropdown menu showing "Rdc". The "VALUE" column has a text box containing "10.0". Below these are "LOCAL I/O PORT" and "PORT STATUS". The "LOCAL I/O PORT" has a dropdown menu showing "Inv1". The "PORT STATUS" has a dropdown menu showing "Disconnected". A bracket groups these four controls with the label "223". Below these is the "REMOTE MODEL" section, which includes "REMOTE PIN" and "REMOTE MIN" (both empty text boxes), and "REMOTE IP ADDRESS" (an empty text box). A bracket groups these three controls with the label "225". At the bottom left is a "Submit" button (labeled "227") and at the bottom right is a "Default Values" button (labeled "229").

Fig. 8